

## AMENDMENTS TO THE SPECIFICATION

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ai According to a feature of the present invention, the portable radio device has, on one end of its housing, flat lid 1 angularly mounted on the end of the housing by joint 1a of a hinge mechanism and having concave reflecting mirror 1b on one surface thereof, and small-size projection LCD 2 having an information display function. When lid 1 is angularly moved and held at a certain angle, light rays projected from projection LCD 2 are enlarged to a large scale by concave reflecting mirror 1b and visually recognized by the user of the portable radio device. As shown in FIG.2, light rays having width  $X_1$  which are projected from projection LCD 2 are enlarged to a large scale by concave reflecting mirror 1b on one surface of lid 1, and visually recognized as having width  $X_2$  by the user. Though projection LCD 32 is of a small size, the portable radio device provides an information display capability of a conventional LCD display screen size.

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